DEFENSE INDUSTRIAL SUPPLY CENTER QUALITY ASSURANCE PROVISION QAP-M0025

Catch, Clamping 5340-01-171-8267

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1. This Quality Assurance reverses: This Quality Assurance reverses First Article Testing of a catch clamping used on the M939 Series 5 Ton in accordance with U.S. Army Tank-Automotive Command (19207) Drawing 12302702. This Quality Assurance Provision covers the requirements for

First Article Requirements:

- MIL-STD-831 and submitted to Defense Industrial Supply Center, pisc-ETQ, First Article Monitor, 700 Robbins Avenue, Philadelphia, under the surveillance of the cognizant DCMAO-QAR. PA 19111-5096. Test Report shall be prepared by the contractor in accordance with First Article Testing shall be performed by the contractor the surveillance of the cognizant DCMAO-QAR. A First Article
- b. The contractor shall produce both the First Article and the production quantity at the same facility and shall submit a certification to that effect with each First Article Test Report.
- the production phase to the contract is contingent upon submission, evaluation and approval of the First Article Test report. DISC PCO authorization to allow the contractor to proceed to
- samples shall be 3. The number of items to be tested as First Article
- e. First Article Testing shall include the following inspections, certifications and tests as specified in U.S. Tank-Automotive Command QAP12302702. Certifications Endurance Test Physical Inspection Test Part Part Part Paragraph II, Table 1 Army

3. Approved First Article samples not destroyed during testing shall serve as manufacturing standards during the production phase delivery on the contract. of the contract and may be delivered only as part of the final Load Test Part IV, Paragraph 2 IV, Paragraph 1 IV, Paragraph 3

Performance Test

Part

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4. Upon receipt of the First Article Test Report, the Quality Assurance Specialist in DISC-M will evaluate the report and recommend approval/disapproval. The presence of any nonconformance to the procurement requirements shall be sufficient cause for disapproval of the First Article Test. The DISC PCO will notify the contractor of the final approval/disapproval decision.

Projected lead time for First Article Test Report evaluation:

Evaluation DISC-M ACTIVITY CALENDAR DAYS 15 days

Notification

DISC-M

15 days

6. The First Article Test requirement may be waived when supplies identical or similar to those called for have been previously delivered by the offeror and accepted by the Government. If requesting a waiver of the First Article Test requirement on this basis, the contractor must provide specific contract numbers to substantiate the request.